

## Message Text

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PAGE 01 TAIPEI 07464 190526Z

21

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E.O. 11652: N/A

TAGS: BEXP, TW

SUBJECT: ENERGY SYSTEMS T.C. EXHIBITION

REF : USDOC 18087

1. POST SUPPORTS RECOMMENDATION THAT SEMINAR BE HELD IN CONJUNCTION WITH SUBJECT EXHIBITION.

2. MARKET RESEARCH STAFF DISCUSSED POSSIBLE SEMINAR TOPICS WITH REPRESENTATIVES OF TAIPOWER; THE INDUSTRIAL DEVELOPMENT BUREAU, MINISTRY OF ECONOMICS; THE CHINA PETROLEUM CORP.; TAIWAN SUGAR CORP.; CHIA HSIN CEMENT CO.; GOODYEAR TAIWAN; FORMOSA PLASTICS CORP. AND NAN YA PLASTICS CORP. TAIPOWER, NOW PLANNING TO COMPLETE 8 NUCLEAR POWER GENERATING UNITS BY 1986, IS PRIMARILY INTERESTED IN THE PREVENTION OF NUCLEAR CONTAMINATION. OTHERS WOULD APPRECIATE EXPOSURE TO NEW EQUIPMENT AND IDEAS FOR HIGH EFFICIENCY LOW COST ENERGY UTILIZATION.

3. FROM DISCUSSIONS PER PARA 2, POST SUGGESTS FOLLOWING BROAD BASED TOPICS FOR A SEMINAR NOT TO EXCEED EIGHT SESSIONS SPREAD OVER TWO DAYS;

A) NUCLEAR POWER GENERATION, INCLUDING

1) EQUIPMENT

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2) ELIMINATION OF NUCLEAR WASTE

3) PREVENTION OF AIR/WATER POLLUTION BY NUCLEAR  
CONTAMINANTS

B) NEW EQUIPMENT AND TECHNIQUES FOR HIGH EFFICIENCY,  
LOW COST ENERGY UTILIZATION

C) NEW EQUIPMENT AND TECHNIQUES FOR EFFICIENT ENERGY  
TRANSMISSION

D) STEAM POWER PLANT TECHNOLOGY

E) STEAM BOILER TECHNOLOGY

F) GAS/COAL/OIL LOW COST BURNERS

G) MAINTENANCE OF GENERATING FACILITIES

4. POST SUGGESTS THAT DISCUSSION LEADER FOR NUCLEAR TOPICS  
AS DESCRIBED IN (A) ABOVE BE EITHER RANKING ENGINEER OR SALES  
REPRESENTATIVE WITH HIGH TECHNICAL EXPERIENCE IN NUCLEAR  
TECHNOLOGY.  
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## Message Attributes

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**Concepts:** n/a  
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